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SECRET

27 July - 2 August 1986

OC-PBS

The DD/CO has reviewed a preliminary FY-87 funding allocation plan and has authorized PBS to present the same to OC Divisions in order to begin development of FY-87 spending plans.

OC-CS

Contract proposals are being received for the fabrication, test, and delivery of the Enhanced Terminal. Cost and technical evaluation teams are currently reviewing proposals in order to select a contractor for negotiations and the eventual award of a contract on or about 15 September 1986.

OC-MPS

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- attended the fifth annual classified Military Space Symposium. The symposium, sponsored by the American Astronautical Society, was held in the Dean Acheson Auditorium of the Department of State on 30-31 July. Military and civilian dignitaries and space experts comprised the list of guest speakers. The subjects covered during the symposium ranged from communications capabilities to future military applications of space sensors.
- 2. MPS representatives attended a demonstration of the Image Data Corporation's Photophone in the ED Conference Room on 30 July. The equipment appeared to be well-packaged, with many state-of-the-art features applicable to OC's needs.
- 3. Discussions were held with a representative from OIT on 28 July to review the methodology utilized by OC for tracking requirements levied on OC by its customers. OIT plans to review available material and documentation in the event they decide to develop a comparable system of their own.

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1	OMS/Psychological Services Division (PSD), visited the Recruitment Section on 29 July. She has requested that OC, OP, and OMS coordinate on administering the Project SCREEN testing to additional TCO applicants. This will enable PSD to more rapidly develop the data base necessary to satisfy the Project SCREEN goal.
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	4. Chief, Developmental Training Branch met with other AMD personnel and Panel A representatives to establish procedures for ensuring that there will be equity in secretarial training under the new Secretarial Career System.
	5. Ten students comprising Basic Telecommunications Class 3-86 commenced their formal training schedule on 28 July. Prior
	to arrival at the Communications School, nine of the ten students received training at The class is scheduled to graduate on 19 December 1986.
	6.
	including spouses, attended the program. The graduation ceremony for Basic Telecommunications Class 2-86 was included as part of the OOP. The D/CO addressed the group and presided over the graduation exercise.
	graduation oxoretse.

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OC-AMD (Continued)
OC-CSD
With assistance from CSD has completed testing of the Grid-Second Phase Automated Relay Switch (SPARS) interface. This will allow the Grid compass computer to be used in SPARS security certification. Use of the Grid for security testing should minimize the impact on operations and eliminate the need for hardware reconfiguration of the SPARS during the tests.
OC-ED
1. Formal acceptance testing of the MERCURY packet switching system commenced on 30 July The testing has thus far proceeded at a rapid pace with no major problems. In three days of testing, 182 out of the planned 201 functional and performance tests have been conducted. This phase of testing will be completed during the
next week, after which operational type stress testing of the packet switch system will begin.
visited the , for discussions on the RF-777 remote control system. Engineering Development Branch is currently investigating the possibility of developing a fiber optic network to replace existing copper control buses which are highly susceptible to radio frequency interference and lightning damage.

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OC-ED (Cont	inue	d)
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4. During the reporting period ED welcomed on-board hails from the University of					
Notre Branc	e Dame and is the of SEG.	assigned t	to the Eng	ineering A	nalysis
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OC-FND (Continued)

5.	Capitalization Program Status:	PRS-6/7 Systems	TERP-IIA Stations	
	Operational	102	111	
	Installation in Progress	3	3	
	Equipment on Site	8	7	
	Equipment Being Shipped	R	10	

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Executive Assistant, OC

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